

FIG. 1

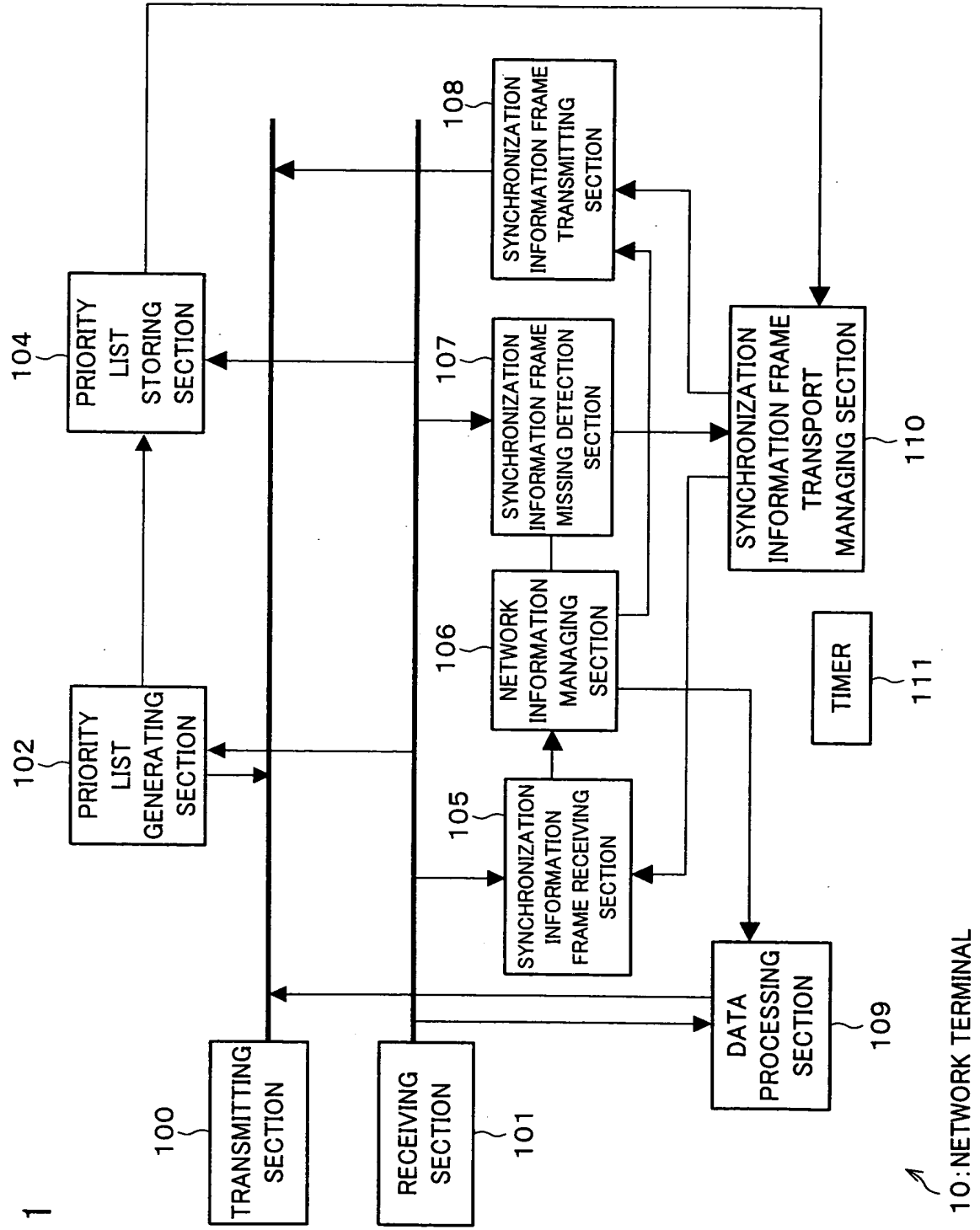


FIG. 2

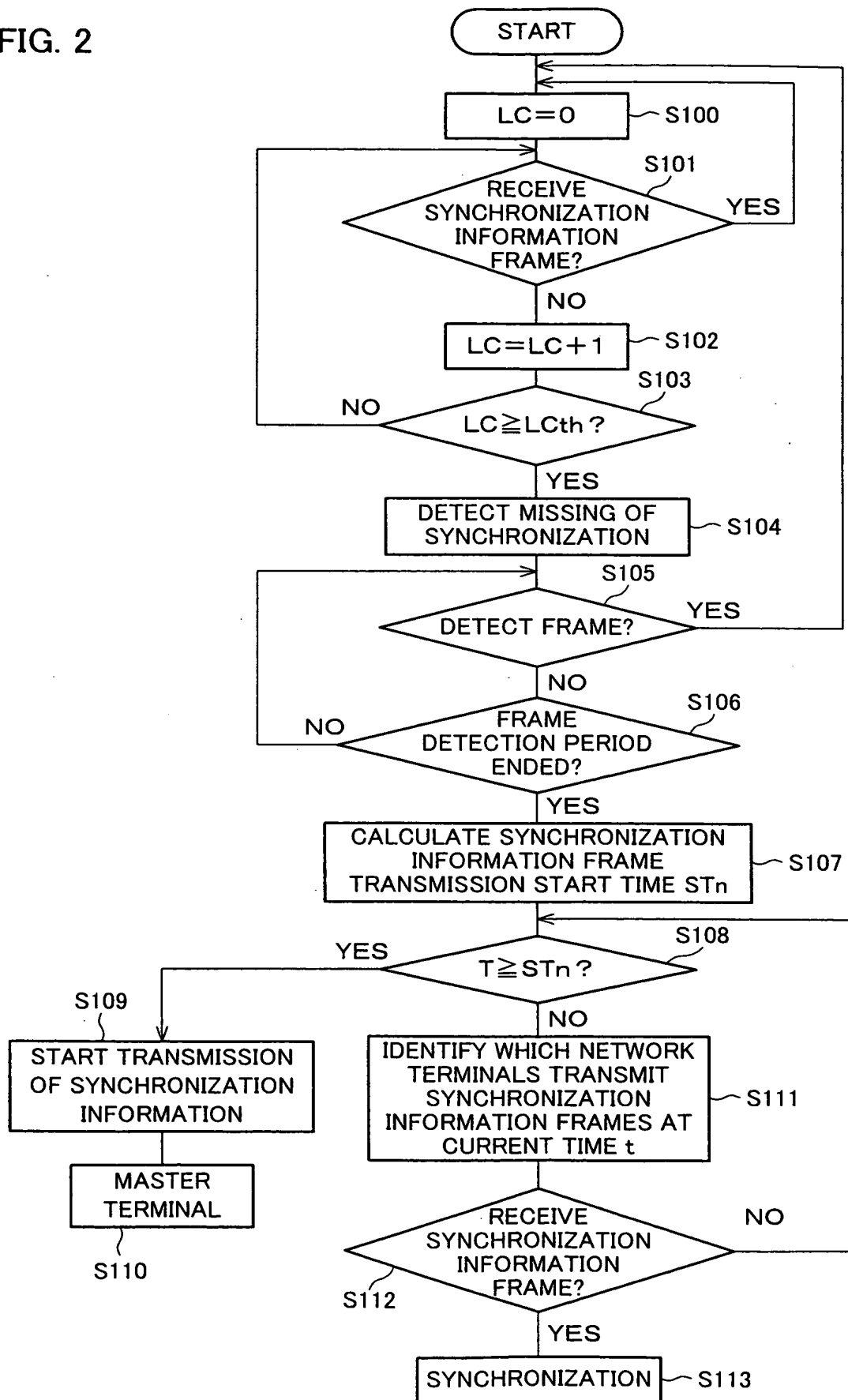


FIG. 3

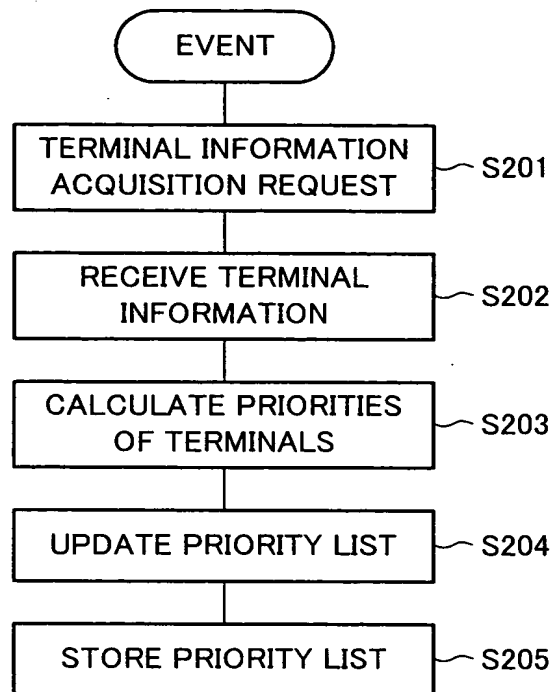


FIG. 4

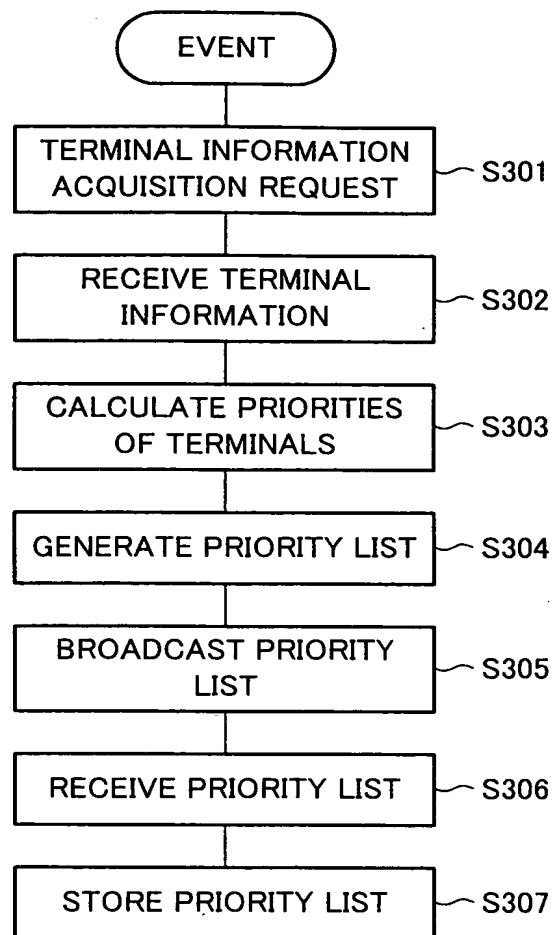


FIG. 5

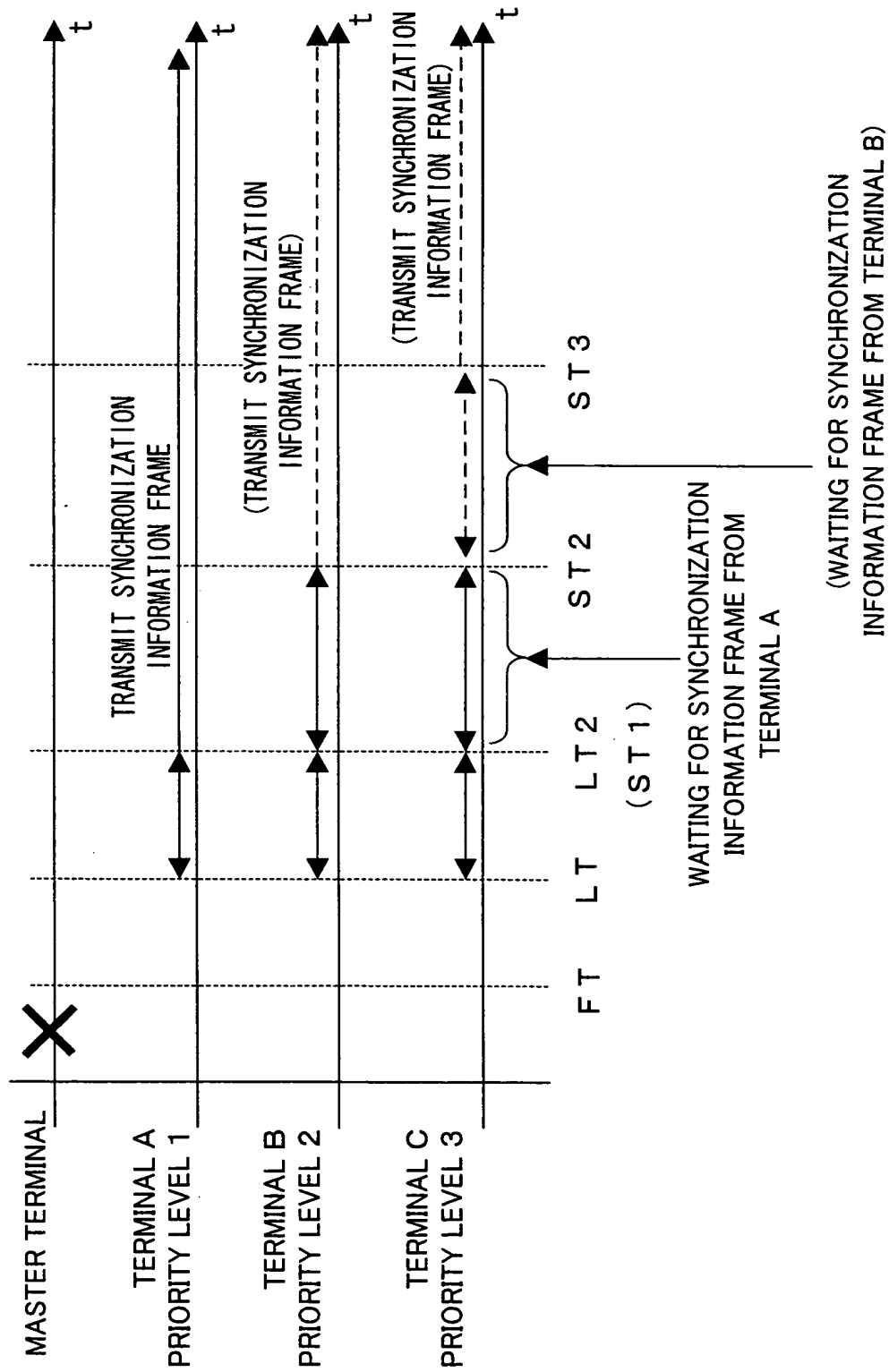


FIG. 6

NETWORK TERMINAL IDENTIFICATION NUMBER MA(n)	MASTER TERMINAL FUNCTION FLAG Mc(n)	NUMBER OF MANAGEABLE TERMINALS Nt(n)	NUMBER OF SETS OF MANAGEABLE BAND GUARANTEE INFORMATION Nb(n)	PRIORITY OF DATA WHICH IS CURRENTLY TRANSMITTED Dp(n)	...
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FIG. 7

TERMINAL	$M_c(n)$	$N_t(n)$	$N_b(n)$	MASTER TERMINAL PRIORITIES $P(n)$
A	1	128	256	25728
B	1	64	128	12864
C	0	0	0	0

FIG. 8

TERMINAL	$M_c(n)$	$D_p(n)$	$N_t(n)$	$N_b(n)$	MASTER TERMINAL PRIORITIES $P(n)$
A	1	1	128	256	3680
B	1	7	64	128	8344
C	0	7	0	0	0

FIG. 9

IDENTIFICATION NUMBER OF TERMINAL IN FIRST PRIORITY LEVEL	IDENTIFICATION NUMBER OF TERMINAL IN SECOND PRIORITY LEVEL	IDENTIFICATION NUMBER OF TERMINAL IN THIRD PRIORITY LEVEL	...
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FIG. 10

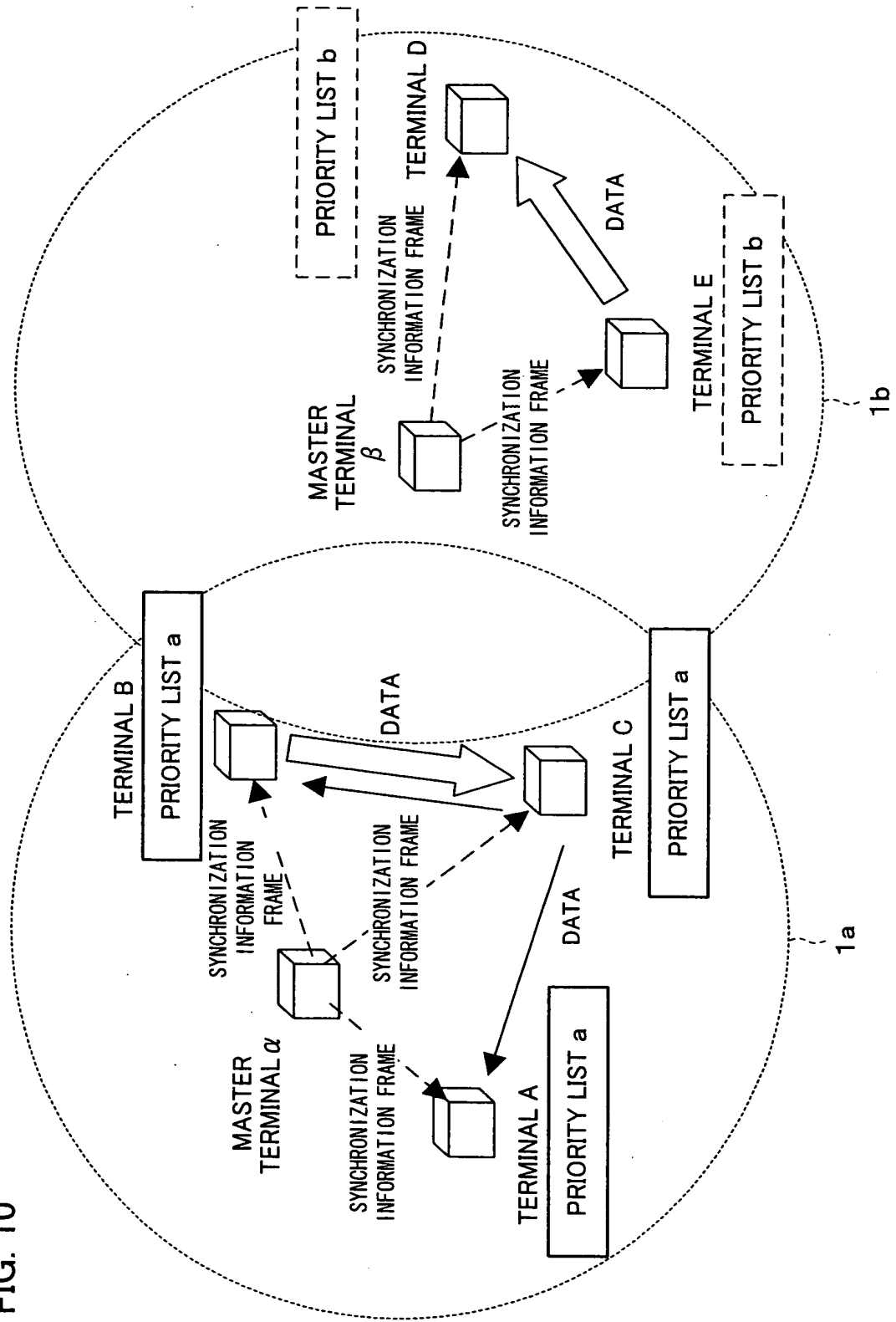


FIG. 11

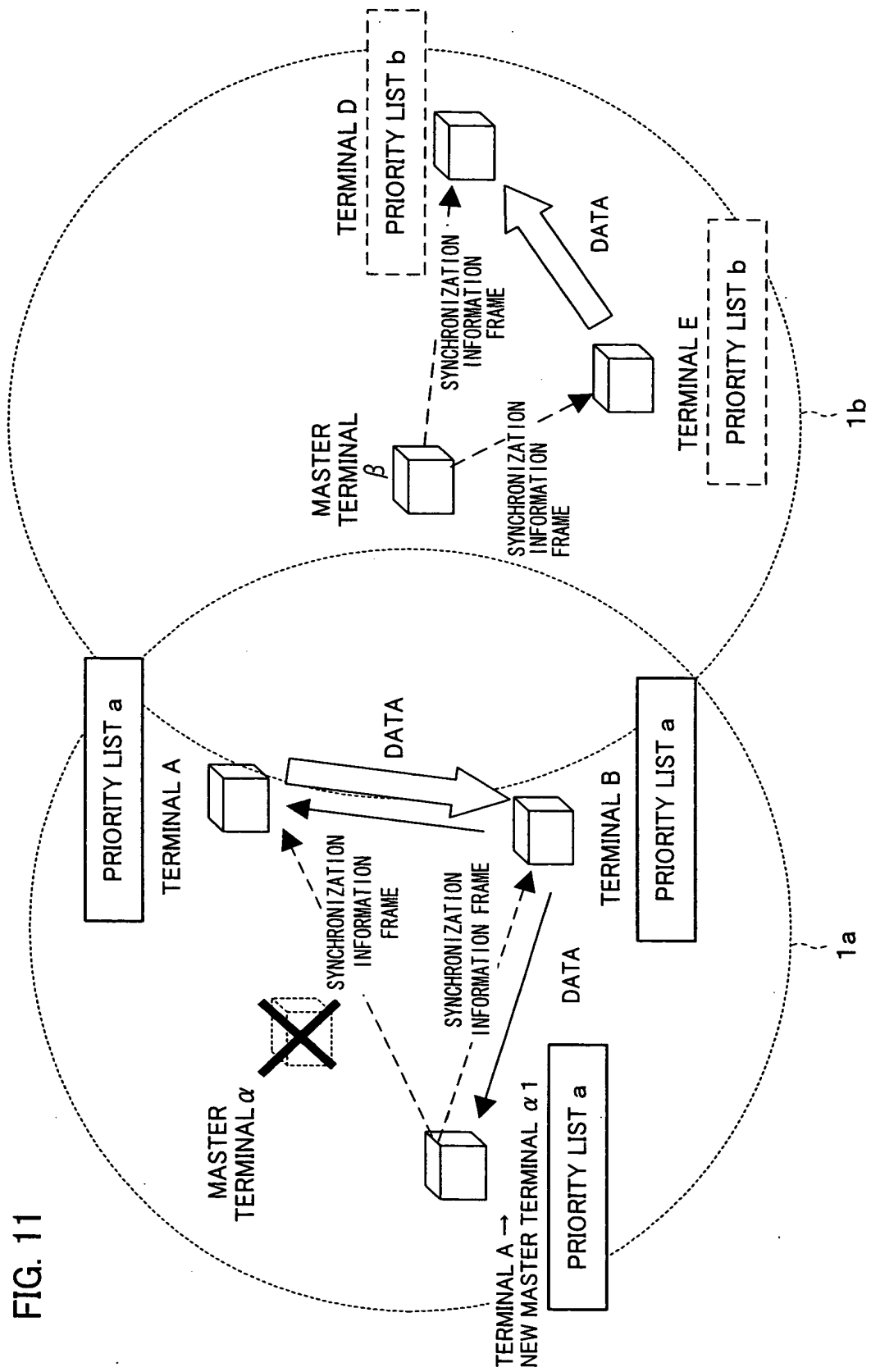


FIG. 12

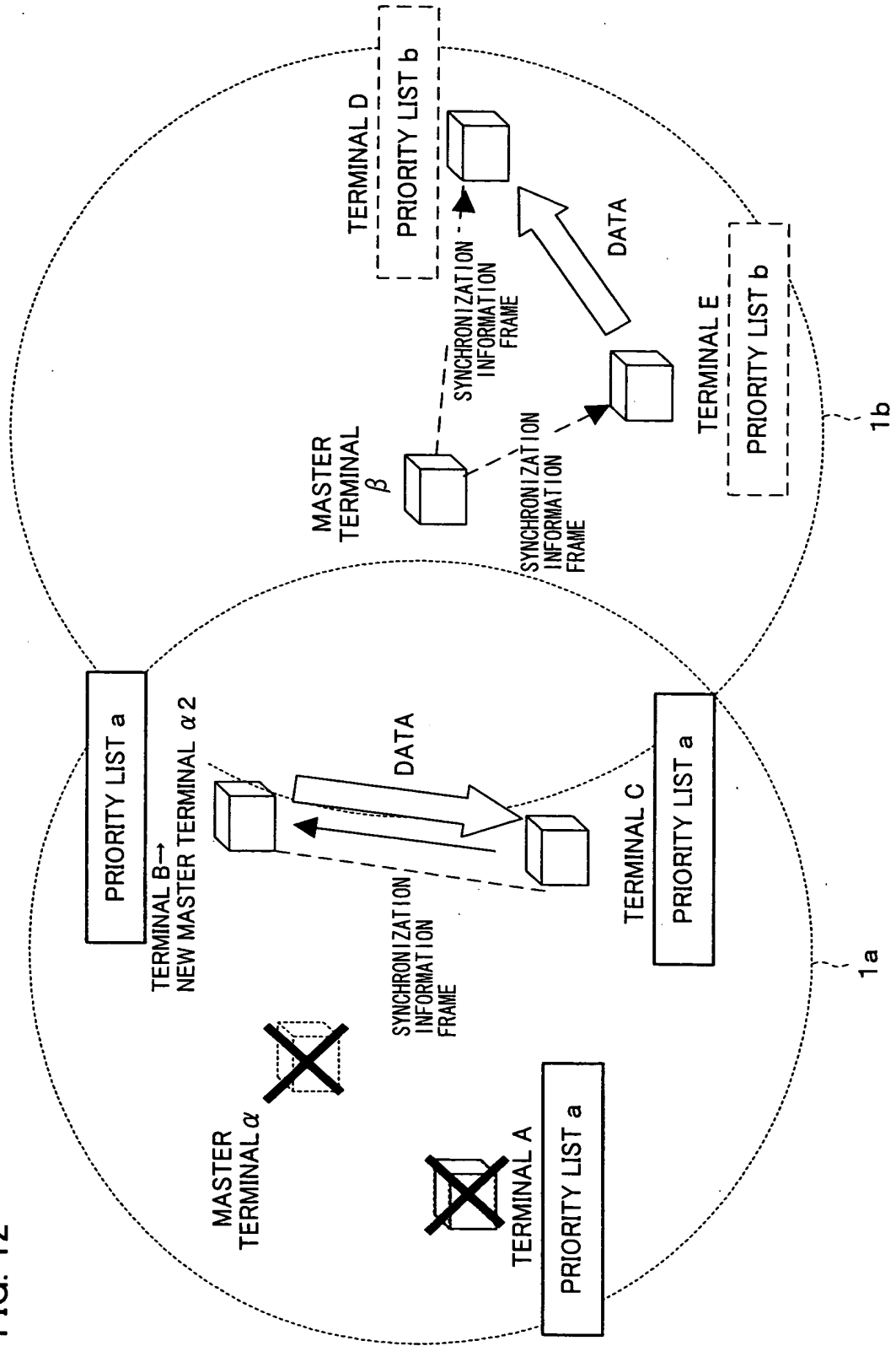


FIG. 13

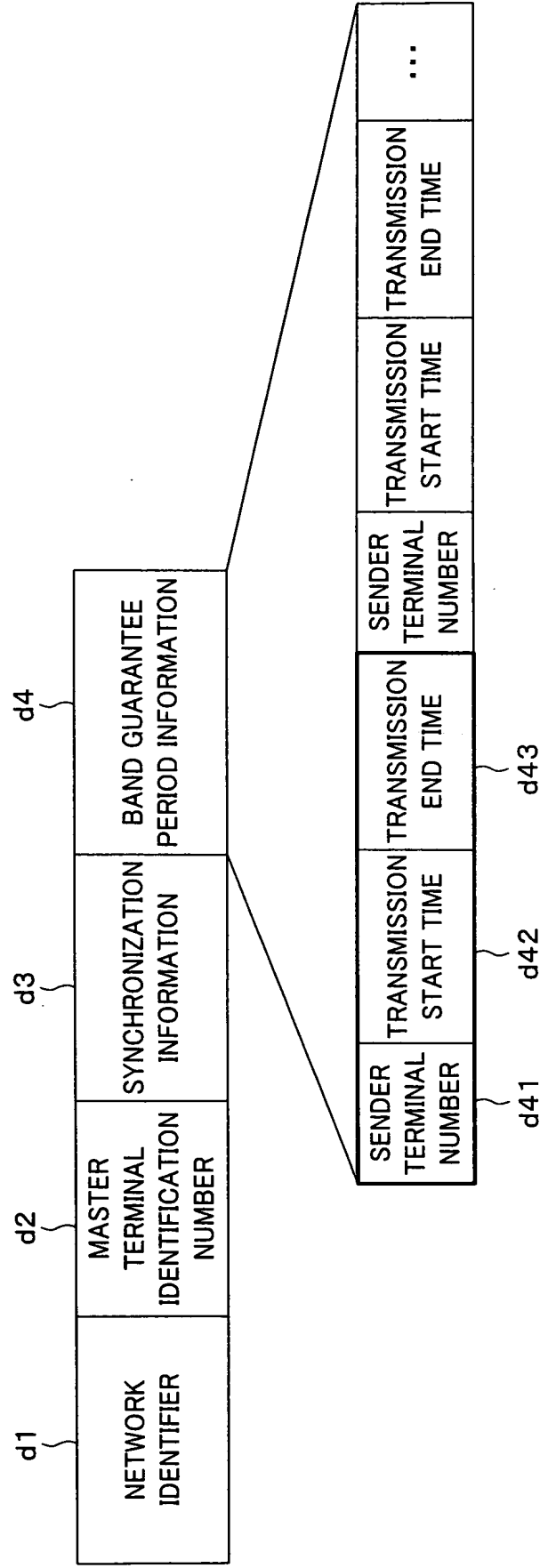


FIG. 14

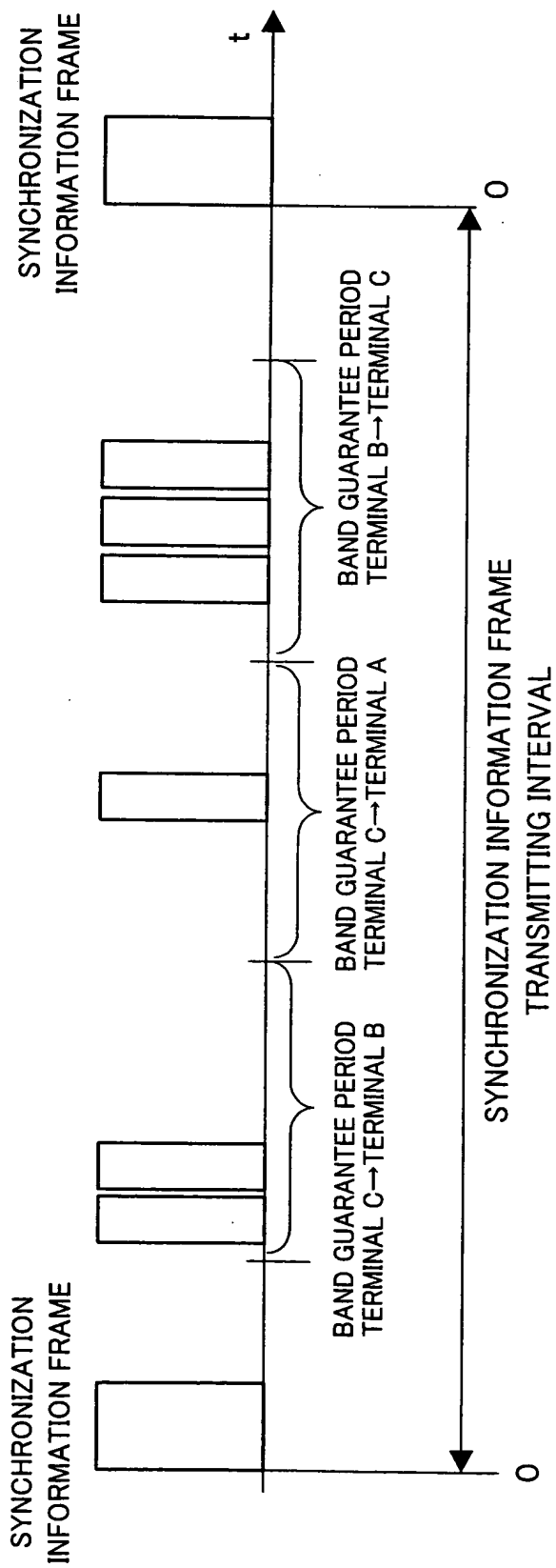


FIG. 15
(PRIOR ART)

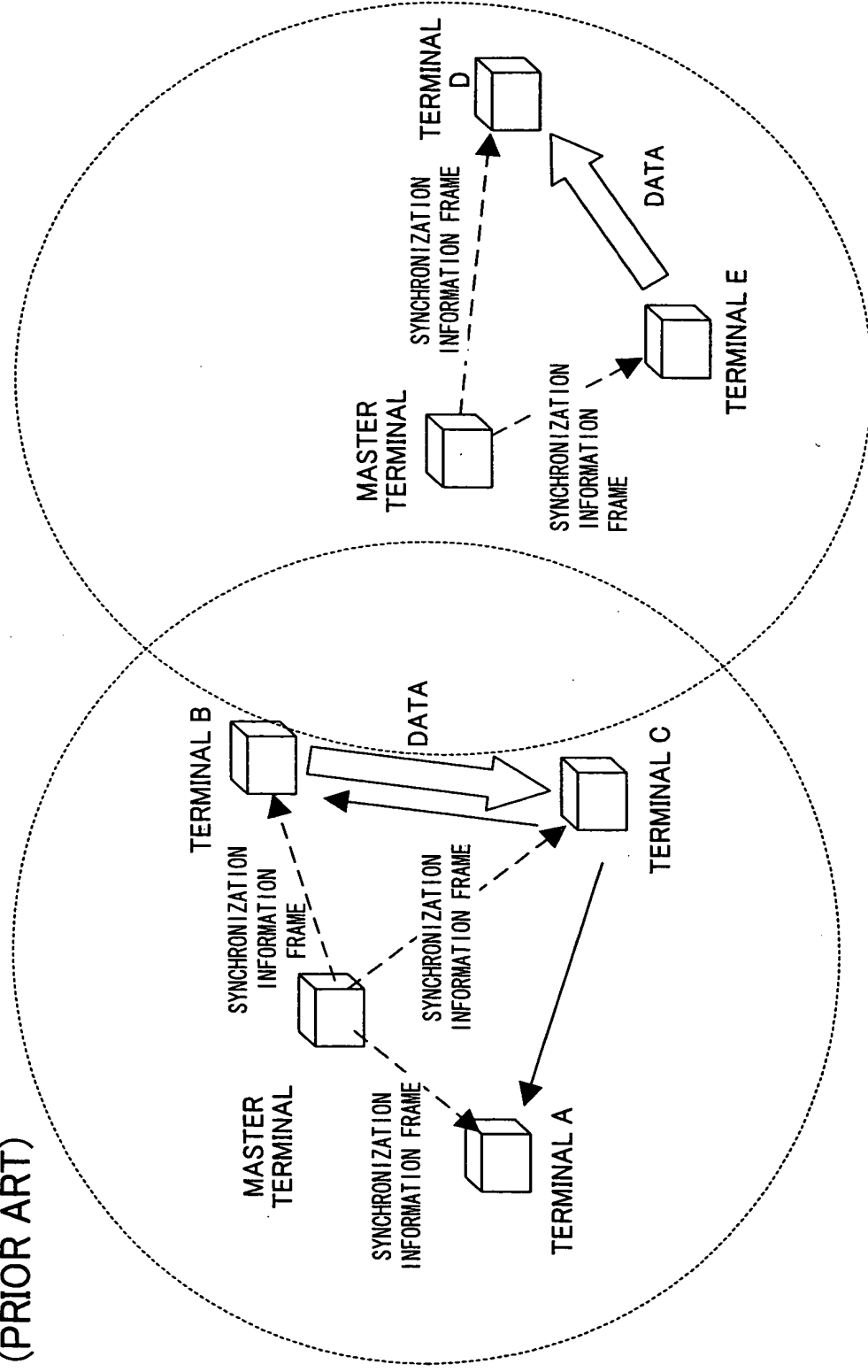


FIG. 16
(PRIOR ART)

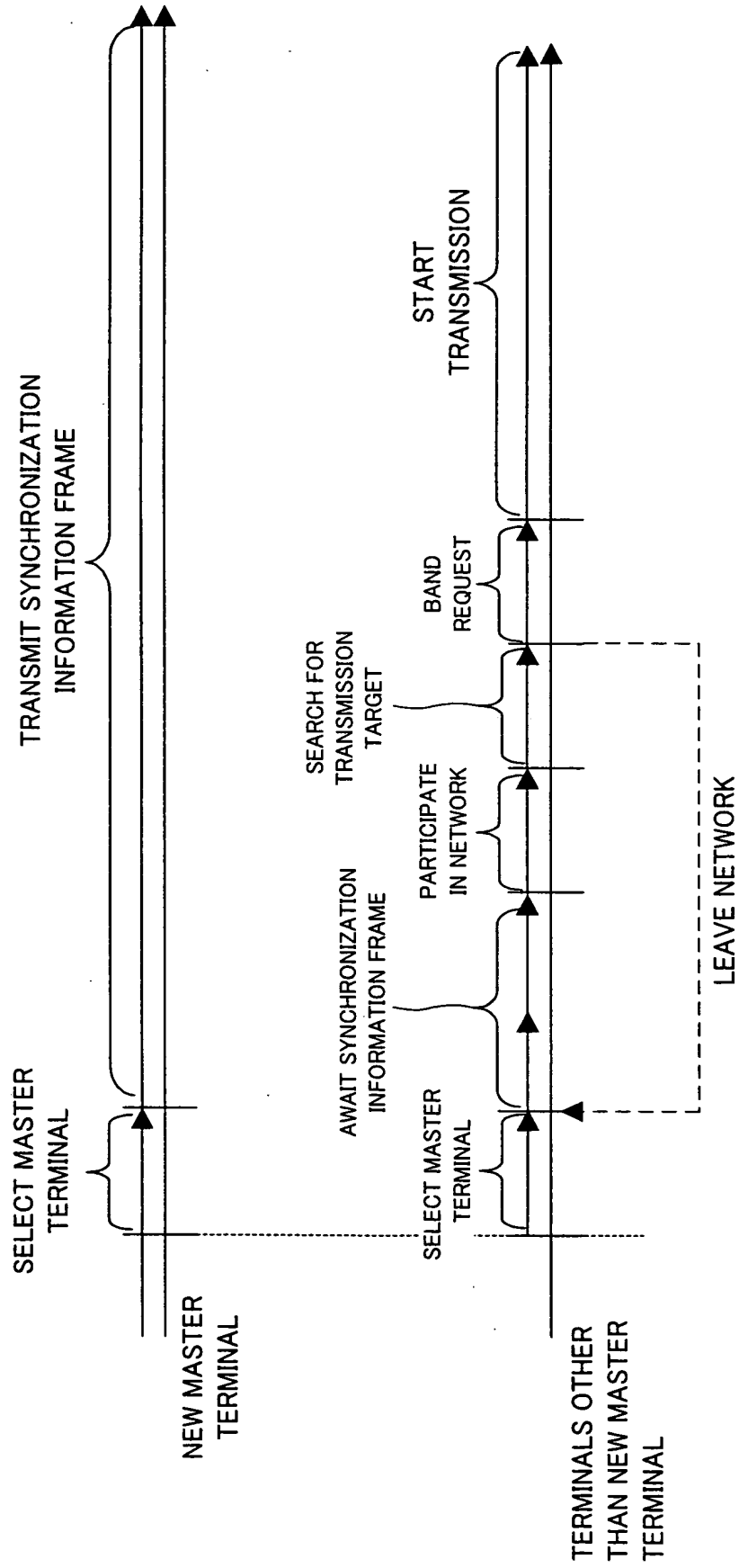


FIG. 17
(PRIOR ART)

